



Patent No. 7,196,477 B2
Attorney Docket No. SNR-08795

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent No.:	7,196,477 B2	Appln. No.:	10/789,488
Issued:	03/27/2007	Filed:	02/26/2004
Name of Patentee:	Simon Nicholas Richmond		
Title of Invention:	A Solar Powered Light Assembly To Product Light Of Varying Colours		

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR OFFICE (37 CFR 1.322) AND APPLICANT MISTAKES (37 CFR 1.323)

ATTN: Certificate of Correction Branch
 Commissioner for Patents
 P.O. Box 1450
 Alexandria, VA 22313-1450

Certificate
APR 17 2008
of Correction

Dear Sir or Madam:

1. Attached hereto in duplicate are two pages of Form PTO-1050, with at least one copy being suitable for printing.

2. The location where Office errors are shown correctly in the application file, or where correction of Applicant errors find support are as follows:

page 1 of filing receipt dated 09/13/2006: Simon Nicholas Richmond, Princeton, NJ (US);
page 4, line 7 of Specification submitted 02/26/2004: lens assembly (14);
page 4, line 28 of Specification submitted 02/26/2004: flange segments 37;
page 2, Claim 1 of Response mailed 08/29/2006: corrections of Claim 1;
page 5, Claim 21 of Response mailed 08/29/2006: operative of Claim 2;
page 2, Claim 1 of Response mailed 08/29/2006: lamps of Claim 5 and Claim 15; and
page 5, Claim 20 of Response mailed 08/29/2006: corrections of Claim 20.

Applicant mistakes were of a clerical, typographical or other minor character, which occurred in good faith. The requested corrections do not involve such changes in the patent as would constitute new matter or would require reexamination.

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3. A check in the amount of **\$100.00** is provided to cover the Certificate of Correction fee. However, the Commissioner is hereby authorized to charge any other fees associated with this communication or to credit any overpayment to Deposit Account No. **08-1290**. **An originally executed duplicate of this transmittal is enclosed for this purpose.**

4. Please send the Certificate to MEDLEN & CARROLL, LLP at the address shown below.

Dated: April 10, 2008



Christine A. Lekutis
Registration No. 51,934

MEDLEN & CARROLL, LLP
101 Howard Street, Suite 350
San Francisco, California 94105
415/904-6500

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CERTIFICATE OF CORRECTIONPage 1 of 2

PATENT NO. : 7,196,477 B2

APPLICATION NO.: 10/789,488

ISSUE DATE : 03/27/2007

INVENTOR(S) : Simon Nicholas Richmond

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, please correct item (75) Inventor: to read as follows:

(75) Simon Nicholas Richmond, Princeton, NJ (US)

On the title page, please correct item (57) ABSTRACT to read as follows:

A garden light 10 having a body (11) with a post (12), the lower end of which is provided with a spike (13). The upper end of the post (11) receives a lens assembly (14). Secured to the lens assembly (14) is a cap assembly (24) that has three LEDs that are activated to produce a varying colour light.

Column 3 at line 53, please replace "flange segments 27" with --flange segments 37--.

Column 7, please correct Claim 1 to read as follows:

A lighting device to produce light of varying colour, said device including:
a body including a spike;
a lens mounted on the body and generally enclosing a chamber having an upper rim surrounding a top opening, and a bottom region;
a cap assembly including securing means to releasably engage the rim so that the cap assembly can be selectively removed from the lens; said assembly including:
a base; and
a circuit having at least two lamps of
different colours to produce a desired colour including a varying colour, the lamps being mounted to direct light into said chamber, connections for at least one rechargeable battery to power the circuit and a solar cell mounted on a surface of the assembly so as to be exposed to light and operatively associated with the connections to charge the battery, and a switch operated to control delivery of electric power from the battery to operate said circuit, the switch being exposed to provide for access thereto by a user.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Medlen & Carroll, LLP
101 Howard Street, Suite 350
San Francisco, CA 94105

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Claim 2 at line 42, please replace "operation" with --operative--.

Claim 5 at line 50, and Claim 15 at line 17, please replace "the LEDs" with --the lamps--.

Claim 12 at line 5, please replace "device of any one of claim 1" with --device of claim 1--.

Column 8, please correct Claim 20 to read as follows:

A lighting device to produce light of varying colour, said device including:

a body including a spike;

a lens connected to the body;

a circuit having at least two lamps of different colours to produce a desired colour including a varying colour, the lamps being mounted to direct light into said lens, connections for at least one rechargeable battery to power the circuit and a solar cell mounted on a surface of an assembly so as to be exposed to light and operatively associated with the connections to charge the battery, and a user operated switch operable to control delivery of electric power from the battery to operate said circuit, the switch being exposed to provide for access thereto by a user thereby enabling the user to manipulate the switch to control the delivery of electric power from the battery.

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a cap assembly including securing means to releasably engage the rim so that the cap assembly can be selectively removed from the lens; said assembly including:
a base; and
a circuit having at least two lamps of different colours to produce a desired colour including a varying colour, the lamps being mounted to direct light into said chamber, connections for at least one rechargeable battery to power the circuit and a solar cell mounted on a surface of the assembly so as to be exposed to light and operatively associated with the connections to charge the battery, and a switch operated to control delivery of electric power from the battery to operate said circuit, the switch being exposed to provide for access thereto by a user.

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